	proved for Release	2010/04/26 : CIA-RDP	8980036980010	00300053-3 <i>[][[b</i>
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			10 70	OCT 1957
BRADQUAL	MERS			
Chief of	Station,			,37
	Operations Transmittal of	f Fuel Figures	Jale 14/1	
The current engage and	3705		V	
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In accorda	ance with paragrap			es with
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50:6 17 87 199 1861

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Mission 2037

11 October 1957
351, SLIPPER CONFIGURATION
NARROFF

Pretse Start Fuel Counter 1535

Time Flows	Fuel Counter Reading (Gals, remaining)			
122	1330			
1:41	1126			
2:12	1050			
3:10	910			
3:27	876			
3:41	840			
4:01	802			
4:17	770			
4:32	742			
5:12	655			
5:33	612			
6:12	532			
6136	482			
7:35	374			
8:08	314			
9:28	174			
9:53	126			



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25X1 25X1



Mission 2040 13 October 1957

351, SLIPPER CONFIGURATION FESNACK

Engine Start Fuel Counter 1500

25X1 25X1

Time Flown	Fuel Counter Preding (Gals. remaining)
:23	1300
2:16	1006
3:16	865
3:35	818
3:52	780
4:11	738
4:47	655
5:53	520
6:57	3 93
7127	337
8144	197
9:19	126

[&]quot;After Mission 2037 was flown it was determined that 23 gallons were trapped and unusable. (12 gallons in Slipper Tanks, 11 gallons in wing). Fuel counter was initially set at 1500 gallons for Mission 2040 instead of 1535 gallons as a safety factor due to the trapping of 23 gallons on Mission 2037.

